

L. Number	Hits	Search Text	DB	Time stamp
1	8641	257/295-314,68,71,324-326,905-908.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 14:21
2	8867	438/3,241,258,266,238,239,386,399,250,399,216,261,393,243,242,591,593,244,283,387,396.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 14:23
3	16402	257/295-314,68,71,324-326,905-908.ccls. OR 438/3,241,258,266,238,239,386,399,250,399,216,261,393,243,242,591,593,244,283,387,396.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 14:24
4	22	(257/295-314,68,71,324-326,905-908.ccls. OR 438/3,241,258,266,238,239,386,399,250,399,216,261,393,243,242,591,593,244,283,387,396.ccls.) and (((first NEAR electrode NEAR plug) WITH (second NEAR electrode NEAR plug)) OR (((top upper) NEAR electrode NEAR plug) WITH ((bottom lower) NEAR electrode NEAR plug)))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 14:43
5	4	("5903492" "6190957" "6235542" "6235573").PN.	USPAT	2003/06/21 14:35
6	0	6521929.URPN.	USPAT	2003/06/21 14:41
7	18	(257/295-314,68,71,324-326,905-908.ccls. OR 438/3,241,258,266,238,239,386,399,250,399,216,261,393,243,242,591,593,244,283,387,396.ccls.) and (((first NEAR electrode NEAR plug) WITH (second NEAR electrode NEAR plug)) OR (((top upper) NEAR electrode NEAR plug) WITH ((bottom lower) NEAR electrode NEAR plug)))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 15:02
8	326	(257/295-314,68,71,324-326,905-908.ccls. OR 438/3,241,258,266,238,239,386,399,250,399,216,261,393,243,242,591,593,244,283,387,396.ccls.) and (memory NEAR cell NEAR pair)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 15:09
9	1	((257/295-314,68,71,324-326,905-908.ccls. OR 438/3,241,258,266,238,239,386,399,250,399,216,261,393,243,242,591,593,244,283,387,396.ccls.) and (memory NEAR cell NEAR pair)) and (common NEAR diffusion NEAR region)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 14:54
10	59	((257/295-314,68,71,324-326,905-908.ccls. OR 438/3,241,258,266,238,239,386,399,250,399,216,261,393,243,242,591,593,244,283,387,396.ccls.) and (memory NEAR cell NEAR pair)) and (diffusion NEAR region)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 15:01
11	2	((257/295-314,68,71,324-326,905-908.ccls. OR 438/3,241,258,266,238,239,386,399,250,399,216,261,393,243,242,591,593,244,283,387,396.ccls.) and (memory NEAR cell NEAR pair)) and (electrode NEAR plug\$1)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 15:01
12	8495	(257/295-314,68,71,324-326,905-908.ccls. OR 438/3,241,258,266,238,239,386,399,250,399,216,261,393,243,242,591,593,244,283,387,396.ccls.) and (memory NEAR cell)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 15:09
13	13	((257/295-314,68,71,324-326,905-908.ccls. OR 438/3,241,258,266,238,239,386,399,250,399,216,261,393,243,242,591,593,244,283,387,396.ccls.) and (memory NEAR cell)) and (common NEAR diffusion NEAR region)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 15:00
14	3	("5604145" "6190957" "6319542").PN.	USPAT	2003/06/21 14:55
15	366234	257/\$.ccls. 438/\$.ccls. 365/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 14:59

16	2002	(257/\$.ccls. 438/\$.ccls. 365/\$.ccls.) and (memory NEAR cell NEAR pair)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 15:00
17	4	((257/\$.ccls. 438/\$.ccls. 365/\$.ccls.) and (memory NEAR cell NEAR pair)) and (common NEAR diffusion NEAR region)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 15:12
18	178	((257/\$.ccls. 438/\$.ccls. 365/\$.ccls.) and (memory NEAR cell NEAR pair)) and (diffusion NEAR region)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 15:12
19	1	((257/\$.ccls. 438/\$.ccls. 365/\$.ccls.) and (memory NEAR cell NEAR pair)) and (diffusion NEAR region)) and (electrode NEAR plug\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 15:11
20	21	(257/\$.ccls. 438/\$.ccls. 365/\$.ccls.) and (((first NEAR electrode NEAR plug) WITH (second NEAR electrode NEAR plug)) OR (((top upper) NEAR electrode NEAR plug) WITH ((bottom lower) NEAR electrode NEAR plug)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 15:06
21	8	(257/\$.ccls. 438/\$.ccls. 365/\$.ccls.) and ((first NEAR electrode NEAR plug) WITH (second NEAR electrode NEAR plug))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 15:09
22	102666	memory NEAR cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 15:09
23	2603	(memory NEAR cell) and (memory NEAR cell NEAR pair)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 15:09
24	0	((memory NEAR cell) and (memory NEAR cell NEAR pair)) and ((first NEAR electrode NEAR plug) WITH (second NEAR electrode NEAR plug))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 15:11
25	3	((memory NEAR cell) and (memory NEAR cell NEAR pair)) and (electrode NEAR plug\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 15:13
26	4	((memory NEAR cell) and (memory NEAR cell NEAR pair)) and (common NEAR diffusion NEAR region)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 15:12
27	191	((memory NEAR cell) and (memory NEAR cell NEAR pair)) and (diffusion NEAR region)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 15:12

28	5	((memory NEAR cell) and (memory NEAR cell NEAR pair)) and (diffusion NEAR region)) and ((electrode conduct\$3) NEAR plug\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 15:14
29	1244	(memory NEAR cell) and ((electrode conduct\$3) NEAR plug\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 15:14
30	49	((memory NEAR cell) and (memory NEAR cell NEAR pair)) and ((electrode conduct\$3) NEAR plug\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/21 15:14